



ZKI245

6kg washer dryer



Laundry Features

- 6kg Load
- Jetsystem Advanced Technology
- Delay start
- Quick wash
- Turbody plus
- LED display and electronic controls
- 24+ programmes
- 1400rpm spin speed
- Automatic half load
- Wash Programmes include: Easy Iron, Handwash, Mini 30°, Cottons, Cottons Economy, Synthetics, Delicates, Rinse, Drain, Spin

Options to tailor Programmes

- Quick wash
- Variable spin speed including rinse hold
- Prewash
- Extra rinse
- Daily wash
- Easy ironing

Drying Programmes

- Drying load 3kg
- Drying timer

Energy

Energy Rating

B

Washing

A

TURBODRY PLUS

A unique drying circuit where heat is directed into the wash load by a fan. Moisture created through the drying process is channelled through a cleverly designed condenser. This gives faster drying times, reduced energy and water consumptions, with no need to vent!

SPECIFICATION TABLES



COOKING

SINGLE OVENS

MODEL	ZB6504X	ZB6904X	ZB6504N ZB6504X	ZB6514X	ZB6330W ZB6330X	ZB6230W ZB6230X	ZB6150X	ZB6560W ZB6560X	ZB6900X
OVEN FUNCTIONS (t=top, m=main)									
Thermaflow® fan operated cooking	■	■	■	■	■	■	■	■	■
Fan assisted cooking									■
Thermal grilling	■	■	■	■				■	■
Conventional cooking	■	■	■				■		■
Pizza setting	■	■							
Booster	■	■							
Fan controlled defrosting	■	■	■	■	■	■		■	■
Full width grill	■	■	■	■			■	■	■
Economy grill	■	■	■	■	■	■	■	■	■
Bottom heat - reheat	■	■	■	■	■	■	■	■	■
Top heat browning	■	■	■				■		■
OVEN FEATURES									
Oven door(s) (Q=quadruple T=triple, D=double)	Q	T	D	D	D	D	D	D	T
Interior lights	1x15	1x15	1x15	1x15	1x15	1x15	1x15	1x15	2x15
Interior lights Position	Side	Side	Side	Side	Side	Side	Side	Side	1 Each Side
Digital push button controls	■	■		■					
Retractable controls			■	■					
Rotary controls					■	■	■	■	■
Controls behind glass	■	■	■						
Digital display	■	■							
Digital temperature control	■	■							
Compact hinge	■	■	■	■	■	■	■	■	■
Cooling fan	■	■	■	■	■	■	■	■	■
Easy installation - side handles and stability feet	■	■	■	■	■	■	■	■	■
PROGRAMMER									
Mechanical minute minder									
Fully programmable electronic clock & minute minder			■	■	■	■		■	■
Digital controls with menu guided cooking	■	■							
CLEANING									
Pyrolytic oven cleaning 2)	■								
Catalytic lining / liners		■	■	■				■	■
Easy clean enamel interior					■	■	■		
Fold down grill		■	■	■				■	
EQUIPMENT SUPPLIED									
Telescopic runners	Optional	Optional	Optional	Optional					
Chrome grid runners	■	■	■	■				■	■
Chrome auto-stop non-tip shelves	2	2	2	2	2	2	2	2	1
Grill pan, trivet & handle(s)	■	■	■	■	■	■	■	■	■
INTERNAL OVEN DIM. (t=top, m=main)									
Volume (usage)	Litres	53	53	53	53	53	53	53	67
Height	mm	335	335	335	335	335	335	335	316
Width	mm	395	395	395	395	405	405	395	555
Depth	mm	400	400	400	400	400	410	400	381
ENERGY INFORMATION									
Oven temperature range	°C	30-250	30-250	50-250	50-250	50-250	50-250	50-250	50-250
Energy class		A	A	A	A	A	A	A	A
Energy efficiency class in mode	Static/Fan	F	F	F	F	F	S	F	F
Cooktime standard load static	Minutes	43	43	43	43	43	43	43	46
Cooktime standard load fan	Minutes	41	41	41	41	41	N/A	41	50
Energy consumption static	kW/h	0.79	0.79	0.79	0.79	0.79	0.79	0.79	1.12
Energy consumption fan	kW/h	0.78	0.78	0.78	0.78	0.78	N/A	0.78	0.99
Standby power	W	1.3	1	1	1.3	1	0	1	1
ELECTRICAL CONNECTION									
Connected load	kW	2.5	2.5	2.5	2.1	2.1	2.1	2.5	2.9
Fuse rating	A	13	13	13	13	13	13	13	13
Oven/Grill power (max)	kW	2.5/2.45	2.5/2.45	2.5/2.45	2.1/2.45	2.1/1.65	2.1/1.65	2.5/2.45	2.9/2.8
SAFETY AND INTERFERENCE SUPPRESSION									
Low Voltage Directive (LVD)		■	■	■	■	■	■	■	■
Electromagnetic Compatibility (EMC)		■	■	■	■	■	■	■	■
LITERATURE SUPPLIED									
Operation and installation instructions		■	■	■	■	■	■	■	■
APPLIANCE DIMENSIONS									
Height	mm	590	590	590	590	590	590	590	474
Width	mm	594	594	594	594	594	594	594	894
Depth	mm	560	560	560	560	560	560	560	545
Net weight	kg	34.6	34.6	34.6	30.6	30.6	29.7	30	47
APERTURE DIMENSIONS 1)									
Height*	mm	593	593	593	593	593	593	593	460
Width	mm	560	560	560	560	560	560	560	860
Depth	mm	550	550	550	550	550	550	550	550
PACKAGING DIMENSIONS									
Height	mm	660	660	660	660	660	660	660	585
Width	mm	630	630	630	630	630	630	630	980
Depth	mm	660	660	660	660	660	660	660	670
Gross weight	kg	36.1	36.1	36.1	32.1	32.1	31.2	31.5	53

1) Refer to User Instructions before cutting out. 2) Pyrolytic cleaning : 5.0kW/h. * 593mm if built under worktop or hob for all models.

COOKING

DOUBLE OVENS

MODEL	ZD685X	ZD650X ZD650N	ZD630X ZD630N	ZD6575X ZD6575N	ZD630X ZD630N
OVEN FUNCTIONS (t=top, m=main)					
Thermaflow® fan operated cooking	■	■	■	■	■
Fan assisted cooking				■	
Thermal grilling	■	■		■	■
Conventional cooking	■	■	■	■	■
Pizza setting	■			■	
Booster	■			■	
Fan controlled defrosting	■	■	■	■	■
80° keep warm	■			■	
Full width grill	■	■	■	■	■
Economy grill	■	■	■	■	■
Bottom heat - reheat	■	■	■	■	■
OVEN FEATURES					
Oven door(s) (Q=quadruple T=triple, D=double)	D	D	D	D	D
Interior lights	2x25	2x25	2x25	1x38 1x25	2x25
Interior lights Position	Back Side	Back Side	Back Side	Side Side	Side Side
Digital touch controls	■				
Retractable controls		■		■	
Rotary controls			■		■
Controls behind glass		■			
Digital display	■				
Digital temperature control	■				
Compact hinge	■	■	■	■	■
Cooling fan	■	■	■	■	■
PROGRAMMER					
Mechanical minute minder					
Fully programmable electronic clock & minute minder		■	■	■	■
Digital controls with menu guided cooking	■	■			
CLEANING					
Catalytic lining / liners	■	■		■	■
Easy clean enamel interior					
Fold down grill			Top		
EQUIPMENT SUPPLIED					
Telescopic runners	Optional	Optional	Optional		
Chrome grid runners	■	■		■	■
Chrome auto-stop non-tip shelves	1 2	1 2	1 2	1 2	1 2
Grill pan, trivet & handle(s)	■	■	■	■	■
INTERNAL OVEN DIM. (t=top, m=main)					
Volume (usage)	Litres	31 53	31 53	31 57	35 49
Height	mm	180 330	180 330	180 350	260 270
Width	mm	420 420	420 420	420 420	345 445
Depth	mm	405 385	405 385	405 385	385 410
ENERGY INFORMATION					
Oven temperature range	°C	50-250	50-250	50-250	50-250
Energy class		B B	B A	B A	A B
Energy efficiency class in mode	Static/Fan	S F	S F	S F	F S
Cooktime standard load static	Minutes	38 47	42 NA	40 NA	46 51
Cooktime standard load fan	Minutes	NA 52	NA 49	NA 47	42 60
Energy consumption static	kW/h	0.71 0.96	0.74 NA	0.71 NA	0.86 0.98
Energy consumption fan	kW/h	NA 0.91	NA 0.78	NA 0.79	0.79 0.99
Standby power	W	1.1	1.1	1.1	1.1
ELECTRICAL CONNECTION					
Connected load	kW	5.6	5.4	5.6	6.4
Fuse rating	A	30	30	30	30
Oven power (max)	kW	1.7 3.2	1.7 2.5	1.7 2.5	1.7 2.5
Grill power (max)	kW	2.3 2.3	2.8 2.3	2.8 NA	2.8 2.3
SAFETY AND INTERFERENCE SUPPRESSION					
Low Voltage Directive (LVD)		■	■	■	■
Electromagnetic Compatibility (EMC)		■	■	■	■
LITERATURE SUPPLIED					
Operation and installation instructions		■	■	■	■
APPLIANCE DIMENSIONS					
Height	mm	888	888	888	720
Width	mm	595	595	595	593
Depth	mm	545	545	545	550
Net weight	kg	53	53	53	50
APERTURE DIMENSIONS 1)					
Height*	mm	872	872	872	870
Width	mm	558	558	558	600
Depth	mm	550	550	550	560
PACKAGING DIMENSIONS					
Height	mm	965	965	965	800
Width	mm	665	665	665	660
Depth	mm	680	680	680	660
Gross weight	kg	55	55	55	52

1) Refer to User Instructions before cutting out

COOKING

MODEL	MICROWAVES			
	ZNF31X	ZNF21X	ZNM11N ZNM11X	
	Combi Microwave Fan Oven & Grill	Microwave & Grill	Solo Microwave	
PERFORMANCE				
Microwave output (IEC 705)	1000W	1000W	900W	
Heating category 1)	E	E	E	
Grill output	1500	1500		
Convection oven output	1600			
FEATURES				
Fully built-in	■	■	■	
Under counter installation	■	■	■	
In-column installation	■	■	■	
Microwave power levels	5	5	5	
Hinged grill	■	■	■	
Electronic push controls	5	5	4	
Control knobs	2	2	1	
Electronic clock/programmer	■	■	■	
Programme end signal	■	■	■	
Internal light	■	■	■	
Child lock	■	■	■	
COOKING MODES				
Microwave	■	■	■	
Grill	■	■	■	
Microwave & Grill	■	■	■	
Convection (Fan)	■	■	■	
Microwave & Convection	■	■	■	
Defrost by time	■	■	■	
Auto defrost by weight programmes	5	5	4	
Auto cook by weight programmes			8	
Quickstart	■	■	■	
TECHNICAL				
Total load rating	Kw	3.4	2.5	1.3
Fuse	A	16	13	13
PRODUCT DIMENSIONS				
Oven volume	litres	38	38	26
Product height	mm	455	455	460
Product width	mm	594	594	592
Product depth	mm	542	542	437
Net weight	Kg	35	35	18
BUILT-IN DIMENSIONS 2)				
Built-in height	mm	450	450	450
Built-in width	mm	560	560	560
Built-in depth	mm	600	600	500
PACKAGING DIMENSIONS				
Height	mm	535	535	525
Width	mm	680	680	660
Depth	mm	660	660	535
Gross weight	Kg	38	38	21

1) Heating category of the microwave oven in line with government guidelines
2) Installation aperture dimensions, for full details refer to installation guidelines

COOKING

MODEL	COFFEE MACHINE		
	ZCF637X	ZDRAG00X	
	Coffee Machine	Accessory Drawer	
TECHNICAL DATA			
Connected load	kW	1.07	
Fuse rating	A	13	
Lamp		20W Halogen	
Working pressure		12	
PRODUCT DIMENSIONS			
Product height	mm	357	95
Product width	mm	594	594
Product depth	mm	260	465
Net weight	kg	17.6	6.8
BUILT-IN DIMENSIONS			
Built-in height	mm	450	450
Built-in width	mm	563	563
Built-in depth	mm	600	600
PACKAGING DIMENSIONS			
Height	mm	425	130
Width	mm	663	640
Depth	mm	338	535
Gross weight	kg	19.0	8.0

COOKING

MODEL	GAS HOBBS												
	ZGS7821TX	ZGS7821TX	ZGS8821TX	ZGS8821CX ZGS8821CN	ZGS8821X	ZGF7821TX	ZGG842CX ZGG842CN	ZGF842X	ZGL821TX ZGL821TW	ZGL821X ZGL821W	ZGF9821X	ZGS322TX	
HOB FEATURES													
Number of cooking zones	5	5	4	4	4	5	4	4	4	4	5	2	
Ignition type	Integrated	Integrated	Integrated	Integrated	Integrated	Integrated	Integrated	Integrated	Integrated	Integrated	Integrated	Integrated	
Control position	Front	Front	Front	Front	Front	Front	Side	Front	Side	Side	Front	Front	
Control type	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	Rotary	
Wok burner	■	■	■	■	■	■					■		
Safety thermocouples	■	■	■	■	■	■			■			■	
Cast Iron pan supports	■	Matt black	■	■	Matt black	■	■						
Design	Flat	Flat	Flat	Flat	Flat	Gas on Glass	Gas on Glass	Soft	Soft	Soft	Soft	Domino	
No. of stability fingers	5	5	5	5	5	4	4	4	8	8	4	4	
ZONE SPECIFICATION													
Front left spec 2)	SR	SR	SR	SR	SR	SR	R	S	R	R	S		
Front left rating 3)	kW	2.0	2.0	2.0	2.0	2.0	1.9	2.9	1.0	3.0	3.0	1.0	
Front left diameter	mm	70	70	70	70	70	70	100	54	100	100	54	
Front right spec 2)	S	S	S	S	S	S	S	R	S	S	R		
Front right rating 3)	kW	1.0	1.0	1.0	1.0	1.0	1.0	1.0	3.0	1.0	1.0	3.0	
Front right diameter	mm	54	54	54	54	54	48	54	100	48	54	122	
Rear left spec 2)	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	
Rear left rating 3)	kW	2.0	2.0	2.0	2.0	2.0	1.9	1.9	2.0	2.0	2.0	2.0	
Rear left diameter	mm	70	70	70	70	70	70	70	70	70	70	62	
Rear right spec 2)	R	R	TC	TC	TC	SR	SR	SR	SR	SR	SR	SR	
Rear right rating 3)	kw	3.0	3.0	4.0	4.0	4.0	1.9	1.9	2.0	2.0	2.0	2.0	
Rear right diameter	mm	100	100	122	122	122	70	70	70	70	70	62	
Middle front spec 2)												S	
Middle front rating 3)	kW											1.0	
Middle front diameter	mm											54	
Middle rear spec	TC	TC				TC					TC	R	
Middle rear rating	kW	4.0	4.0			4.0					2.0	3.0	
Middle rear diameter	mm	129	129			122					122	100	
ELECTRICAL CONNECTION													
Total rating (max.) 3)	kW	12	12	9	9	9	9.6	7.7	8	8	8	12	4
Fuse rating	A	3	3	3	3	3	3	3	3	3	3	3	3
SAFETY AND INTERFERENCE SUPPRESSION													
Low Voltage Directive (LVD)	■	■	■	■	■	■	■	■	■	■	■	■	
Electromagnetic Compatibility (EMC)	■	■	■	■	■	■	■	■	■	■	■	■	
Gas directive	■	■	■	■	■	■	■	■	■	■	■	■	
LITERATURE SUPPLIED													
Operation and installation instructions	■	■	■	■	■	■	■	■	■	■	■	■	
APPLIANCE DIMENSIONS													
Height (above worktop)	mm	15	15	8	8	8	8	8	15	12	15	8	
Width	mm	744	744	594	594	594	680	580	580	580	580	290	
Depth	mm	510	510	510	510	510	510	510	510	500	500	510	
Net weight	kg	14.4	14.4	12.8	12.8	12.8	15.4	12.1	8.6	8.4	8.4	18.3	
APERTURE DIMENSIONS 1)													
Height	mm	30	30	30	30	30	40	40	30	30	30	30	
Width	mm	560	560	560	560	560	560	550	560	550	550	270	
Depth	mm	480	480	480	480	480	480	470	480	470	470	480	
PACKAGING DIMENSIONS													
Height	mm	100	160	150	150	150	150	150	150	140	140	148	
Width	mm	870	870	680	680	680	790	680	680	680	680	985	
Depth	mm	620	620	620	620	620	630	620	620	620	620	610	
Gross weight	kg	15	15	13.5	13.5	13.5	16.1	14.7	9.2	9	9	19	

1) Refer to User Instructions before cutting out
2) S=Simmer burner; R=Rapid burner; SR=Semi-Rapid; HS=High Speed burner; TC=Triple Crown burner
3) For gas conversion purpose 3.450 BTU = 1kW

COOKING

MODEL	INDUCTION HOBS		CERAMIC HOBS				SOLID PLATE HOBS		
	ZKT652DX	ZXE65X	ZKT663LX	ZKT641H	ZIT64X	ZVW64DX ZVW64OF	ZBE603W/1 ZBE603Y/1	ZEL63W ZEL63X	ZDE320X
HOB FEATURES									
Number of cooking zones	4	4	4	4	4	4	4	4	2
Control position	Front	Front	Front	Front	Front	Front	Front	Side	Front
Control type	Touch	Touch	Touch	Touch	Touch	Rotary	Rotary	Rotary	Rotary
Residual heat/hob on indicator	■	■	■	■	■	■			
Electronic timer	■	■	■	■	■				
Child lock	■	■	■	■	■				
Auto cut-off	■	■	■	■	■				
No of booster zones	2	1							
Automatic heat up		■	■	■					
Pot sensors	■	■							
ZONE SPECIFICATION									
Front left spec 2)			F	HA	F	F	F	F	
Front left rating 3)	kW 2.2-3.1	2.2 3.1	0.75 2.2	2.4	2.3	2.3	2	2	
Front left diameter	mm 210	210	120 210	210	210	210	180	180	
Front right spec 2)		F	F	F	F	F	F	F	
Front right rating 3)	kW 1.8 - 2.8	1.2	1.2	1.2	1.2	1.2	1.5	1.5	
Front right diameter	mm 180	145	145	145	145	145	145	145	
Rear left spec 2)			F	F	F	F	F	F	
Rear left rating 3)	kW 1.4	1.4	1.2	1.2	1.2	1.2	1.5	1.5	
Rear left diameter	mm 140	145	145	145	145	145	180	145	
Rear right spec 2)		F	F	F	F	F	F	F	
Rear right rating 3)	kW 1.8	0.7 1.7	1.5 2.4	1.7 7	1.8	1.8	2	2	
Rear right diameter	mm 180	120 180	170 265	180 120	180	180	180	180	
Middle front spec									Fast solid plate
Middle front rating	kW								1
Middle front diameter	mm								145
Middle rear spec									Fast solid plate
Middle rear rating	kW								1.5
Middle rear diameter	mm								180
ELECTRICAL CONNECTION									
Total rating (max.)	kW 7.2	6.5	7	6.5	6.5	6.5	7	6	2.5
Fuse rating	A 30	30	30	30	30	30	30	30	30
SAFETY AND INTERFERENCE SUPPRESSION									
Low Voltage Directive (LVD)	■	■	■	■	■	■	■	■	■
Electromagnetic Compatibility (EMC)	■	■	■	■	■	■	■	■	■
LITERATURE SUPPLIED									
Operation and installation instructions	■	■	■	■	■	■	■	■	■
APPLIANCE DIMENSIONS									
Height (above worktop)	mm 3	3	3	3	3	3 5		8	4
Width	mm 570	576	766	590	570	570	594	580	290
Depth	mm 500	506	506	520	500	500	510	500	510
Net weight	kg 11.4	11.7	10.5	7.5	7.8	7.7	11.9	11.9	5.9
APERTURE DIMENSIONS 1)									
Height	mm 58	58	41	38	41	41 38	30	30	30
Width	mm 560	560	750	560	560	560	560	550	270
Depth	mm 490	490	490	490	490	490	480	470	490
PACKAGING DIMENSIONS									
Height	mm 115	115	115	115	110	110	120	120	120
Width	mm 745	745	865	745	665	665	670	670	400
Depth	mm 575	575	575	575	570	570	600	600	600
Gross weight	kg 12.2	12.4	11.1	8.3	8.6	8.6	12.5	12.5	6.2

1) Refer to User Instructions before cutting out
 2) HA=HALOLIGHT zone; D=Dual Circuit zone; O=Oval multi-purpose zone;
 I=Induction; F=Fast plate/Fast zone
 *Hob height: is height above worktop only

COOKING

HOODS

CHIMNEY HOODS

MODEL										
	ZHC428AX	ZHC945AX	ZHC925AX	EFC9095DX	EFA9095DX	EFF7071DX	EFF7070DX	EFF90001Y/W/K	EFF60001Y/W/K	EFF70001X
SPECIFICATION										
Fan speeds	5	4	3	4	4	3	3	3	3	3
Control type	Push Buttons	Rotary Switch	Push Buttons	Touch	Touch	Push Buttons	Push Buttons	Slider	Slider	Slider
Electronic speed control	■	■		■	■					
Intensive setting	■	■		■	■					
Hob illumination (H=Halogen) Watts	4x20 H	2x20 H	2x20 H	2x20 H	4x20 H	2x40	2x20 H	2x40	2x40	2x40
Extraction/recirculation operation	■ ■	■ ■	■ ■	■ ■	■ ■	■ ■	■ ■	■ ■	■ ■	■ ■
Saturation indication										
Metal grease filter(s)	■	■	■	■	■	■	■	■	■	■
INSTALLATION HEIGHT FROM:										
Electric hob	mm 650	500	500	650	650	650	600	650	650	650
Gas hob	mm 650	650	650	650	650	650	650	650	650	650
PERFORMANCE DATA										
Extraction rate free blowing	max 870	600	440	660	660	440	450	450	450	450
Extraction ca.m3/h	max 620	490	400	460	460	390	400	400	400	400
Extraction ca.m3/h intensive	820	550		550	550					
Recirculation ca.m3/h	max 360	360	280	320	320	290	320	300	300	300
Recirculation ca.m3/h intensive	440	410		360	360					
Noise (max. setting)	extraction dB 60	63	63	62	62	61	62	61	61	61
recirculation dB	59	67	65	61	67	60	64	60	60	60
ADDITIONAL EQUIPMENT REQUIRED:										
For ducting: Ventilation hose and wall box	■	■	■	■	■	■	■	■	■	■
Ventilation hose diameter *	mm 150	150	150	150	150	150	150	150	150	150
For recirculation: Charcoal filter	Included	Included	Included	EFF72	EFF72	EFF72	TYPE 160	EFF62	EFF62	EFF62
ELECTRICAL CONNECTION										
Connected load	Watts 410	215	205	245	285	230	210	230	230	230
Fuse rating	A 13	13	13	13	13	13	13	13	13	13
SAFETY AND INTERFERENCE SUPPRESSION										
Low Voltage Directive (LVD)	■	■	■	■	■	■	■	■	■	■
Electromagnetic Compatibility (EMC)	■	■	■	■	■	■	■	■	■	■
LITERATURE SUPPLIED										
Operation and installation instructions	■	■	■	■	■	■	■	■	■	■
APPLIANCE DIMENSIONS 1)										
Height for extraction	mm 750-1200	670-1170	670-1105	940-1270	880-1060	678-898	750-1165	670-925	670-925	670-925
Height for recirculation (if different)	mm			815-1270	880-1120					
Width	mm 448	898	898	898	898	598-698	700	898	598	698
Depth	mm 483	500	500	490	650	520	505	502	502	502
Net weight	kg 29	23.6	23.5	17.6	33.5	19.4	15.7	12.6	11.2	11.2
PACKAGING DIMENSIONS										
Height	mm 915	540	1090	975	990	775	585	645	645	645
Width	mm 995	1090	540	405	760	405	815	980	680	680
Depth	mm 616	617	617	645	525	645	440	410	410	410
Gross weight	kg 40.7	32.3	31.1	23.6	43	23.7	19.5	17.2	14.2	14.2

1) For installation aperture dimensions see installation instructions
 # 120cm outlet adaptor included
 *CDK5F
 120mm (5") diameter flexible ducting kit. 1 metre length. For use with all hoods up to 1 metre ducting.
 CDK5FR
 120mm (5") diameter ducting kits for ducting of hoods situated away from exterior wall, up to 3 metres.
 CDK6FR
 150mm (6") diameter ducting kits for ducting of hoods situated away from exterior wall, up to 3 metres.

COOKING

	HOODS	CANOPY	TELESCOPIC	INTEGRATED	TRADITIONAL
MODEL					
	EFF652002IS	EFF60032X	EFF6001IS	EFF60004K/WIX	
SPECIFICATION					
Fan speeds	3	3	3	3	
Control type	Slider	Slider	Slider	Slider	
Electronic speed control					
Intensive setting					
Hob illumination (H=Halogen) Watts	2x40	2x40	2x40	1x40	
Extraction/recirculation operation	■ ■	■ ■	■ ■	■ ■	
Saturation indication	on filter		on filter	on filter	
Metal grease filter		■			
INSTALLATION HEIGHT FROM:					
Electric hob mm	650	500	500	650	
Gas hob mm	650	650	700	650	
PERFORMANCE DATA					
Extraction rate free blowing max	280	310	220	180	
Extraction ca.m3/h max	250	280	210	170	
Extraction ca.m3/h intensive					
Recirculation ca.m3/h max	210	230	110	150	
Recirculation ca.m3/h intensive					
Noise (max. setting) extraction dB	61	63	58	59	
recirculation dB	60	62	62	58	
ADDITIONAL EQUIPMENT REQUIRED:					
For ducting: Ventilation hose and wall box	■	■	■	■	
Ventilation hose diameter * mm	120	120	100	120	
For recirculation: Charcoal filter	EFF70	EFF70	TYPE 29	EFF57	
ELECTRICAL CONNECTION					
Connected load Watts	195	215	230	135	
Fuse rating A	13	13	13	13	
SAFETY AND INTERFERENCE SUPPRESSION					
Low Voltage Directive (LVD)	■	■	■	■	
Electromagnetic Compatibility (EMC)	■	■	■	■	
LITERATURE SUPPLIED					
Operation and installation instructions	■	■	■	■	
APPLIANCE DIMENSIONS 1)					
Height for extraction mm	204	175	400	150	
Height for recirculation (if different) mm					
Width mm	522	598	598	598	
Depth mm	284	280	270	482	
Net weight kg	4.8	7.6	9.3	7.2	
PACKAGING DIMENSIONS					
Height mm	290	255	550	645	
Width mm	605	660	720	205	
Depth mm	370	360	395	545	
Gross weight kg	5.8	8.7	10.5	8.2	

1) For installation aperture dimensions see installation instructions

120mm outlet adaptor included

*CDK5F - 120mm (5") diameter flexible ducting kit, 1 metre length. For use with all hoods up to 1 metre ducting.

CDK5FR - 120mm (5") diameter ducting kits for ducting of hoods situated away from exterior wall, up to 3 metres.

CDK6FR - 150mm (6") diameter ducting kits for ducting of hoods situated away from exterior wall, up to 3 metres.

COOLING

MODEL	ZJB9476X	ZBB7266	ZBB6286	ZBB7294	ZBB6284	ZBB6244
	4 Door Frost free Fridge freezer Stainless Steel	Total No-frost 50:50 Fridge freezer	Frost free Fridge freezer	Fridge freezer	50:50 Fridge freezer	Fridge freezer
FRIDGE FEATURES						
Defrost	auto	auto	auto	auto	auto	auto
Electronic controls with LCD display		■				
SET Electronic controls	■		■			
Electromechanical temperature controls			■	■	■	■
Adjustable thermostat coin/knob			Knob	Knob	Knob	Knob
Dairy compartment	2	■	■	■	■	■
Full width can shelves	2	2	2	2	2	2
1/2 width sliding shelf			■	■		
Bottle rack with grippers	2	■	■	■	■	■
MINI DAC/Supercooling	■	■				
Glass shelves (full depth)	3	2	2	2	2	2
Glass shelves (half depth)	2	2	2	2	2	2
Flexible shelf positions	■	■	■	■	■	■
Large telescopic drawer with divider for salad veg etc	■					
2 half width salad bins with full width glass cover		■	■	■	■	■
Interior light	2	■	■	■	■	■
Egg container	2	■	■	■	■	■
FREEZER FEATURES						
Frost Free	■	■	■			
Defrost - freezer	auto	auto	auto	manual	manual	manual
Electronic temperature controls	■	■	■			
Electronic controls with LCD display		■				
On LED (Green)	■	In LCD Display	■			
Fast freeze function with timed auto switch off	■	■	■			
Fast freeze LED (Yellow)	■	In LCD Display	■			
High temperature warning LED (Red)	■	In LCD Display	■			
High temperature warning audible buzzer	■	■	■			
Freezer compartments (drawers)	4	4	3	3	4	2
Transparent freezer drawers	■	■	■	■	■	■
Freezer calendar	■	■	■	■	■	■
Ice tray	■	■	■	■	■	■
OTHER FEATURES						
Adjustable feet	■					
Reversible doors		■	■	■	■	■
100% CFC Free	■	■	■	■	■	■
100% HFC Free	■	■	■	■	■	■
Fridge freezer split		50:50	70:30	70:30	50:50	60:40
ENERGY EFFICIENCY INFORMATION						
Energy efficiency class*	A	A	A	A	A	A
Energy consumption kW/year**	416	335	314	318	321	292
Noise IEC 704-3 dB(A)	40	38	38	36	36	36
Gross capacity fridge litres (cu.ft)	342 (12.1)	164 (5.8)	214 (7.6)	214 (7.6)	173 (6.1)	173 (6.1)
Net capacity fridge litres (cu.ft)	338 (11.9)	162 (5.7)	210 (7.4)	210 (7.4)	170 (6.0)	170 (6.0)
Gross capacity freezer litres (cu.ft)	128 (4.5)	91 (3.2)	68 (2.4)	76 (2.7)	110 (3.9)	62 (2.2)
Net capacity freezer litres (cu.ft)	96 (3.4)	78 (2.7)	55 (1.9)	70 (2.5)	92 (3.3)	60 (2.1)
Frozen food rating	4 star	4 star	4 star	4 star	4 star	4 star
Power cut safe hours***	14	25	13	20	18	20
Freezing capacity Kg/24 hours	13	10	4	4	10	6
Climate class****	SN/T	SN/T	SN/ST	SN/ST	SN/ST	SN
ELECTRICAL CONNECTION						
Connected load Watts	240	160	160	120	160	100
Fuse rating A	13	13	13	13	13	13
PRODUCT DIMENSIONS						
Height mm	1900-1950	1772	1772	1772	1772	1441
Width mm	856	540	540	540	540	540
Depth mm	542	547	547	547	547	547
Net weight kg	104.0	59.5	57.5	57.0	57.5	48.0
BUILT-IN DIMENSIONS						
Built-in height mm	1900-1950	1780	1780	1780	1780	1446
Built-in width mm	860	560	560	560	560	560
Built-in depth mm	550	550	550	550	550	550
Door fixing	Door on door	Slider	Slider	Slider	Slider	Slider
PACKAGING INFORMATION						
Height mm	2020	1850	1860	1860	1860	1530
Width mm	920	600	610	610	610	610
Depth mm	600	600	620	620	620	620
Gross weight kg	125.0	64.0	62.0	62.0	62.0	52.0

COOLING

MODEL	ZBA6160	ZBA6230	ZQS6140	ZQS6124	ZBF6114	ZQF6114
	In-column larder fridge	In-column larder fridge	Under counter larder fridge	Under counter fridge with 4 star freezer	In-column freezer	Under counter freezer
FRIDGE FEATURES						
Defrost	auto	auto	auto	auto		
Electromechanical temperature controls	■	■	■	■		
Adjustable thermostat coin/knob	Knob	Knob	Knob	Knob		
Dairy compartment	■	■	■	■		
Full width can shelves	2	2				
1/2 width sliding shelf			■	■		
Bottle rack with grippers	■	■	■	■		
Glass shelves (full depth)	2	4	2	1		
Glass shelves (half depth)	2		2	2		
Flexible shelf positions	■	■	■	■		
Full width transparent salad bin with 2 half width hinged glass lids			■	■		
Full width salad bin with glass lid	■					
2 half width salad bins with full width glass cover		■				
Interior light	■	■	■	■		
Egg container	■	■	■	■		
FREEZER FEATURES						
Defrost - freezer				manual	manual	manual
Electronic temperature controls					■	■
Adjustable thermostat coin/knob				Knob	Knob	
On LED (Green)				■	■	■
Fast freeze function with timed auto switch off				■	■	■
Fast freeze LED (Yellow)				■	■	■
High temperature warning LED (Red)				■	■	■
High temperature warning audible buzzer					■	■
Door open warning audible buzzer					■	■
Freezer compartments (flap/drawers)				1/0	0/4	0/4
Transparent freezer compartments					■	■
Freezer calendar					■	■
Ice tray					■	■
Ice scraper				■	■	■
OTHER FEATURES						
Adjustable feet			■	■		■
Reversible doors	■	■	■	■	■	■
100% CFC Free	■	■	■	■	■	■
100% HFC Free	■	■	■	■	■	■
Matching fridge/freezer	ZBF6114		ZQF6114	ZQF6114	ZBA6160	ZQS6140
ENERGY EFFICIENCY INFORMATION						
Energy efficiency class*	A	A	A	A	A	A
Energy consumption kWh/year**	150	161	146	212	208	208
Noise IEC 704-3 dB(A)	38	36	35	37	36	38
Gross capacity fridge litres (cu.ft)	158 (5.6)	230 (8.1)	142 (5.0)	105 (3.7)		
Net capacity fridge litres (cu.ft)	154 (5.5)	228 (8.1)	138 (4.8)	103 (3.6)		
Gross capacity freezer litres (cu.ft)				17 (0.6)	110 (3.9)	108 (3.8)
Net capacity freezer litres (cu.ft)				17 (0.6)	94 (3.3)	98 (3.4)
Frozen food rating				4 star	4 star	4 star
Power cut safe hours***				13	20	20
Freezing capacity Kg/24 hours				2.5	16	18
Climate class****	SN/ST	SN/ST	SN/ST	SN/ST	SN/ST	SN/ST
ELECTRICAL CONNECTION						
Connected load Watts	100	140	90	90	110	120
Fuse rating A	13	13	13	13	13	13
PRODUCT DIMENSIONS						
Height mm	873	1218	815/885	815/885	873	815/885
Width mm	540	540	596	596	540	596
Depth mm	549	549	550	550	549	550
Net weight kg	30	43	34	37	33.5	38
BUILT-IN DIMENSIONS						
Built-in height mm	880	1225	820/890	820/890	880	820/890
Built-in width mm	560	560	600	600	560	600
Built-in depth mm	550	550	550	550	550	550
Door fixing	Slider	Slider	Door on door	Door on door	Slider	Door on door
PACKAGING INFORMATION						
Height mm	960	1300	880	880	960	880
Width mm	610	600	670	670	600	670
Depth mm	610	620	600	600	620	600
Gross weight kg	33.0	46.0	37.0	40.0	36.0	41.0

Matt silver inclinable bottle rack for wine and large soft drink bottles - optional extra. Order BTLRACKS, suitable for all Zanussi fridge freezers
 * Energy efficiency class based on a scale of A+ (most efficient) to G (least efficient)
 ** Based on standard test results for 24 hours in accordance with EN153. Actual consumption will depend on how the appliance is used and where it is located
 *** Time for food temperature to rise from -18°C to -9°C with the power off and the door remaining closed
 **** Climate class - the product is suitable for use in ambient temperatures of SN: 10-32°C, N:16-32°C, ST: 18-38°C, T: 18-43°C

DISHWASHING

MODEL	ZH16000X	ZH1420	ZH1312	ZH1201	ZH140	ZH15101	ZH122
Capacity (number of IEC place settings)	12	12	12	12	12	9	12
CONTROLS							
Design	Square	Fully Integrated	Fully Integrated	Fully Integrated	Fully Integrated	Slimline Fully Integrated	Fully Integrated
Fuzzy Logic	■	■					
Electronic controls	■	■	■	■	■	■	■
LED programme progress indicator			■	■	■	■	■
Time to programme end display	■	■					
End of programme indicator	■	■	■	■	■	■	■
End of programme alarm		■	■	■	■	■	
Delay start	■	■	■	■			
Salt refill indicator	■	■	■	■			■
Rinse aid refill indicator	■	■	■				
Half load option		■					
Number of programmes	8	7	5	5	4	5	5
Number of temperature options	5	4	4	2	2	2	3
INTERIOR							
Upper basket height	Quick Lift	Quick Lift	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable
Cup shelves	4 foldable	4 foldable	4 foldable	4 foldable	4 foldable	3 (2 foldable)	2 foldable
Lower basket plate racks	4 foldable	4 foldable	Fixed	Fixed	Fixed	Fixed	Fixed
Basket handles	Delta Silver	Delta Silver	Delta Grey	Wire	Wire	Wire	Wire
Cutlery basket	Divdable Delta Silver	Delta Silver	Delta Grey	Delta Grey	Delta Grey	Delta Grey	Delta Grey
Automatic rinse aid dispenser	■	■	■	■	■	■	■
Automatic detergent dispenser	■	■	■	■	■	■	■
Anti flood device	■	■	■	■	■	■	■
Drying with hidden heater	Active	Active	Active	Active	Residual	Residual	Residual
Stainless steel interior	■	■	■	■	■	■	■
INSTALLATION FEATURES							
Cold water fill	■	■	■	■	■	■	■
Water pressure min/max (psi)	7/110	7/110	7/110	7/110	7/110	7/110	7/110
Equipose door	■	■	■	■	■	■	■
Double fulcrum hinge	■	■					
Drawer-line adjustment							30mm
Worktop steam protection	Metal Bar	Metal Bar	Aluminium Foil	Aluminium Foil	Aluminium Foil	Aluminium Foil	Aluminium Foil
Top & side fixing brackets	■	■	■	■	■	■	■
Recessed plinth	■	■	■	■	■	■	■
Feet - 3 (front adjustment block)	■	■	■	■	■	■	■
ENERGY EFFICIENCY INFORMATION							
Energy efficiency class**	A	A	A	A	A	A	A
Energy consumption kWh	1.05	1.05	1.05	1.05	1.05	0.8	1.05
Wash performance***	A	A	A	A	A	A	A
Drying performance***	A	A	B	A	B	B	B
Noise dB(A) to IEC 704-3	47dB(a)	48dB(a)	51dB(a)	51dB(a)	53dB(a)	54dB(a)	53dB(a)
Programme time**** mins	160	160	160	140	140	130	140
Water consumption litres/cycle	14	14	14	16	16	14	16
Average annual energy consumption kWh/year	231	231	231	231	231	176	231
Average annual water consumption litres/year	3080	3080	3080	3520	3520	3080	3520
ELECTRICAL CONNECTION							
Connected load kW	2.2	2.2	2.2	2.2	2.2	2.2	2.2
Fuse rating A	13	13	13	13	13	13	13
PRODUCT DIMENSIONS							
Height mm	818	818	818	818	818	818	818
Width mm	596	596	596	596	596	446	596
Depth mm	575	555	555	555	555	555	575
Net weight kg	45.7	36.9	36.9	37.1	36.9	33	38
FURNITURE DOOR DIMENSIONS							
Height mm	120	660-720	660-720	660-720	660-720	660-720	540-604
Width mm	596	596	596	596	596	445	596
Weight kg	N/A****	2-10	2-10	2-10	2-10	1.5-6	2-8
PACKAGING DIMENSIONS							
Height mm	910	902	902	902	902	910	902
Width mm	650	635	635	635	635	500	635
Depth mm	680	680	680	680	680	680	680
Gross weight kg	49.0	38.6	38.9	38.6	38.6	34.8	39.8

* Energy consumption is stated in kWh per standard test cycle, using cold water fill. Actual consumption will depend on how the appliance is used.
 ** Estimated annual consumption based on 220 washing cycles.
 *** Models with an 'A' rated classification offer a higher performance than those with a 'G' rating.
 **** Time taken for a standard test cycle, using cold water fill.
 ***** These models need a false drawer panel to be fitted below the stainless steel door (similar to the infill panel located below the under counter single oven).

LAUNDRY

MODEL	LAUNDRY		
	ZW12125	ZW11125	ZK1245
	Washing Machine	Washing Machine	Washer Dryer
Wash system	Jetsystem	Aquacycle	Jetsystem
Wash capacity	6	6	6
Dry capacity			3
Spin speed	1200	1200	1400
CONTROLS			
LED display	■		■
Electronic controls	■	■	■
Rotary controls	1	1	1
Push buttons	9	4	9
Programme progress LEDs	■		■
Delay timer	■		■
Display for programme time, delay time and countdown to programme end	■		■
PROGRAMMES			
Cottons/linens	■	■	■
Cotton economy	■		■
Synthetics	■	■	■
Easy iron	■		■
Delicates	■	■	■
Wool	■	■	
Handwash			■
Mini 30 minutes	■		■
Worn once 30°		■	
Additional programmes	■		■
2 temperature drying			■
OPTIONS			
Quick wash	■	■	■
Temperature selection/cold wash	■	■	■
Spin speed reduction/rinse hold	■		■
Prewash	■		■
Extra rinse	■	■	■
Daily wash	■		■
Easy ironing	■		
Drying time			■
FEATURES			
Large porthole	■	■	■
Wide door opening	■	■	■
INFORMATION			
Wash/spin only			
Energy class (wash/spin only) ¹	A+	A+	A+
Energy consumption ²	0.85	1.15	0.85
Average annual energy consumption ⁴	170	230	170
Water consumption ²	42	46	46
Average annual water consumption ⁴	9800	11800	9800
Washing programme time ²	145	140	145
Washing performance (A-G) ²	A	A	A
Spin efficiency (A-G) ²	B	B	B
Water extraction efficiency	53	60	53
Wash/spin/dry - always using the dryer			
Energy class (wash/spin/dry) ¹			B
Energy consumption ³			4.45
Average annual energy consumption ⁵			890
Water consumption ³			120
Average annual water consumption ⁵			24000
Washing programme time ³			235
Washing performance			A
Water extraction efficiency			53
ELECTRICAL AND WATER CONNECTION			
Voltage/frequency	240/50	240/50	240/50
Connected load	2050	2050	2050
Fuse rating	A	13	13
Water fill	Cold	Cold	Cold
APPLIANCE DIMENSIONS			
Height	820	820	820
Width	600	600	600
Depth	541	541	541
Net Weight	73.3	67.3	78.3
BUILT-IN DIMENSIONS*			
Built-in height	820	820	820
Built-in width	600	600	600
Built-in depth	600	600	600
PACKAGED DIMENSIONS			
Height	900	900	900
Width	640	640	640
Depth	650	650	650
Gross weight	75.5	69.5	80.5

* PD10 kit for 50mm extra height - optional extra
 1) Models with an 'A' rated classification offer a higher performance than those with a 'G' rating
 2) Based on standard test results for 60°C cotton cycle
 3) Based on standard test results for 60°C cotton cycle and "dry cotton" drying cycle
 4) Average annual consumption for a 4 person household based on 200 standard 60°C cotton cycles, never using the dryer
 5) Average annual consumption for a 4 person household based on 200 standard 60°C cotton cycles, always using the dryer

INSTALLATION DIAGRAMS

